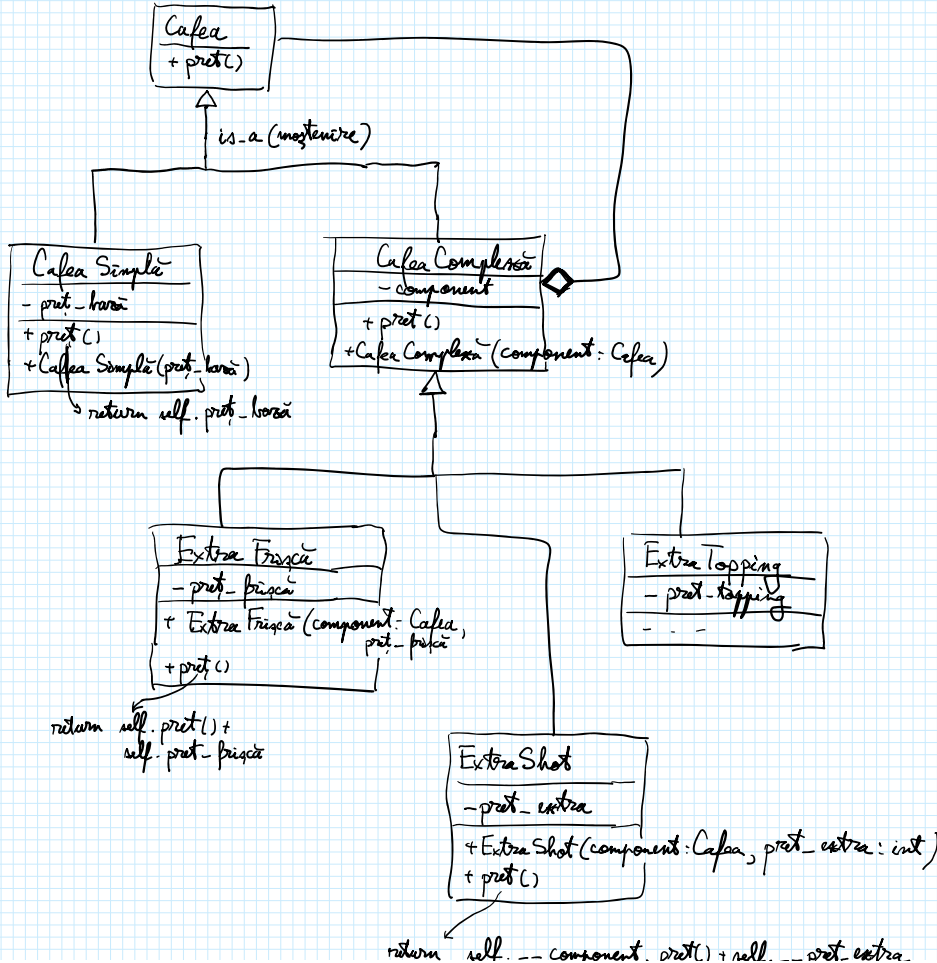
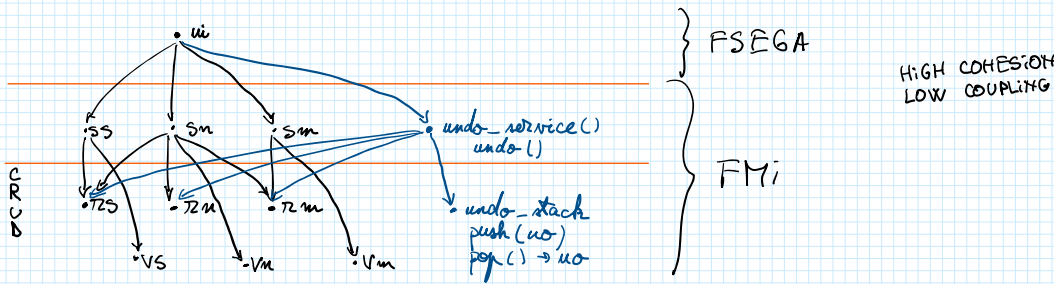
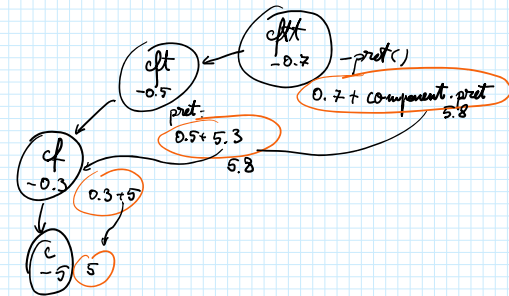


15.12.2022 SEMINAR 11

$f(a = [a_0, a_1, a_2, \dots, a_n], l)$
 \uparrow
 H
 if has-property (H)
 $f(T = [a_1, a_2, a_3, a_4], [a_0])$
 \uparrow
 H
 $f(T[a_2, a_3, a_4], [a_0])$
 $f([a_3], [a_0])$
 $f([a_4], [a_3, a_0])$
 $f([[]])$
 if $L == []$:
 return R



$c = \text{Cafea}()$
 $c = \text{Cafea Simple}(5)$
 $cc = \text{Cafea Complexa}()$
 $c = \text{Cafea Simple}(5)$
 $cf = \text{Extra Frisca}(c, 0.3)$
 $cft = \text{Extra Topping}(cf, 0.5)$
 $cftt = \text{Extra Topping}(cft, 0.7)$
 $\text{print}(cftt.pret())$



```

    + pret()
    return self.__component.pret() + self.__pret_extra

```

